

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	395	(c near (plane or facet)) with (GaN or AlGaN or InGaN)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:44
L4	163	(c near (plane or facet)) with (GaN or AlGaN or InGaN) with buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:45
L5	28	((c near (plane or facet)) with (GaN or AlGaN or InGaN) with buffer) and donor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:47
L6	88	((c near (plane or facet)) and (GaN or AlGaN or InGaN) with buffer) and donor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:47
L7	99	((c near (plane or facet)) and (GaN or AlGaN or InGaN) and buffer) and donor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:47
L8	21	((c near (plane or facet)) and (GaN or AlGaN or InGaN) and buffer) and (donor near layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:49
L9	17	((c near (plane or facet)) and (GaN or AlGaN or InGaN) and buffer) and (donor near layer) and ((facet or plane) with (buffer or donor or channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 18:50
L10	9	((c near (plane or facet)) and (GaN or AlGaN or InGaN) and buffer) and (donor near layer) and ((facet or plane) with (buffer or donor or channel)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 19:01
L11	5	((c near (face or lattice or axis)) and (GaN or AlGaN or InGaN) and buffer) and (donor near layer) and ((facet or plane) with (buffer or donor or channel)).ti,ab,clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 19:02

L12	9	((c near (face or lattice or axis)) and (GaN or AlGaN or InGaN) and buffer) and (donor near layer) and ((facet or plane) with (buffer or donor or channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 19:02
L13	7	((c near (face or lattice or axis)) and (GaN or AlGaN or InGaN) and buffer) and (donor near layer) and ((face or lattice or axis) with (buffer or donor or channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 19:02